

Begin in class and complete project outside of class :		
DUE _____		
Create a project of your choice that displays the required information on the states of matter. See requirements section for details .		
Some project suggestions include – a colorful, artistic and factual 11x17 poster , a powerpoint presentation, a flip book, a chart or data table with both written and illustrated information, a poem, or a concept map .Additional ideas include a three-column chart, a table of information, an informational brochure or booklet.		
Your work will scored out of <u>40 points</u> based on your completed notes pages, accuracy of your work and your ability to create a finished project that creatively demonstrates the concepts you learned.		
<b>Requirements:</b>		
Solids	Liquids	Gases
<ul style="list-style-type: none"> <li>discusses shape and volume</li> </ul>	<ul style="list-style-type: none"> <li>discusses shape and volume</li> </ul>	<ul style="list-style-type: none"> <li>discusses shape and volume</li> </ul>
<ul style="list-style-type: none"> <li>discusses particle motion</li> </ul>	<ul style="list-style-type: none"> <li>discusses particle motion</li> </ul>	<ul style="list-style-type: none"> <li>discusses particle motion</li> </ul>
<ul style="list-style-type: none"> <li>Accurately compares particle motion to that of other states</li> </ul>	<ul style="list-style-type: none"> <li>Accurately compares particle motion to that of other states</li> </ul>	<ul style="list-style-type: none"> <li>Accurately compares particle motion to that of other states</li> </ul>
<ul style="list-style-type: none"> <li>Identifies, defines and provides examples of 2 types of solids</li> </ul>	<ul style="list-style-type: none"> <li>Identifies, defines and provides examples of 2 types of solids</li> </ul>	<ul style="list-style-type: none"> <li>Identifies, defines and provides examples of 2 types of solids</li> </ul>
<ul style="list-style-type: none"> <li>Discusses impacts of temperature on solids</li> </ul>	<ul style="list-style-type: none"> <li>Discusses impacts of temperature on liquids</li> </ul>	<ul style="list-style-type: none"> <li>Discusses impacts of temperature on gases</li> </ul>
<ul style="list-style-type: none"> <li>Tells what states are to be expected with absorption and release of energy</li> </ul>	<ul style="list-style-type: none"> <li>Tells what states are to be expected with absorption and release of energy</li> </ul>	<ul style="list-style-type: none"> <li>Tells what states are to be expected with absorption and release of energy</li> </ul>
<ul style="list-style-type: none"> <li>Identifies the correct term for the changes of state expected with absorption and release of energy from this state</li> </ul>	<ul style="list-style-type: none"> <li>Identifies the correct term for the changes of state expected with absorption and release of energy from this state</li> </ul>	<ul style="list-style-type: none"> <li>Identifies the correct term for the changes of state expected with absorption and release of energy from this state</li> </ul>
<ul style="list-style-type: none"> <li>Addresses particle energy</li> </ul>	<ul style="list-style-type: none"> <li>Addresses particle energy</li> </ul>	<ul style="list-style-type: none"> <li>Addresses particle energy</li> </ul>
Plasma		
<ul style="list-style-type: none"> <li>Differentiate between plasma and the other states of matter</li> </ul>		
Provide two examples of matter in the plasma state		